

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

TOO LIGHT

IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problem Mailbox.**

FIG. 1

Operation Manual

1. Connect the motors to port 1 to port 6.
2. Connect the 12VDC Adapter with the Controller.
3. Press On/Off button, the module will start work and default as :

- (a) Port 1-3 motors work
- (b) Mode = Constant
- (c) Intensity = Low
- (d) Timer = 15 minuets

Features :

1. On/Off Button :

- (a) 1st press : Port 1-3 motors work as default setting.
- (b) 2nd press : Port 1-3 motors stop, Port 4-6 motors work.
- (c) 3rd press : All Port 1-6 motors work.
- (d) 4th press : Off.

2. Mode Button :

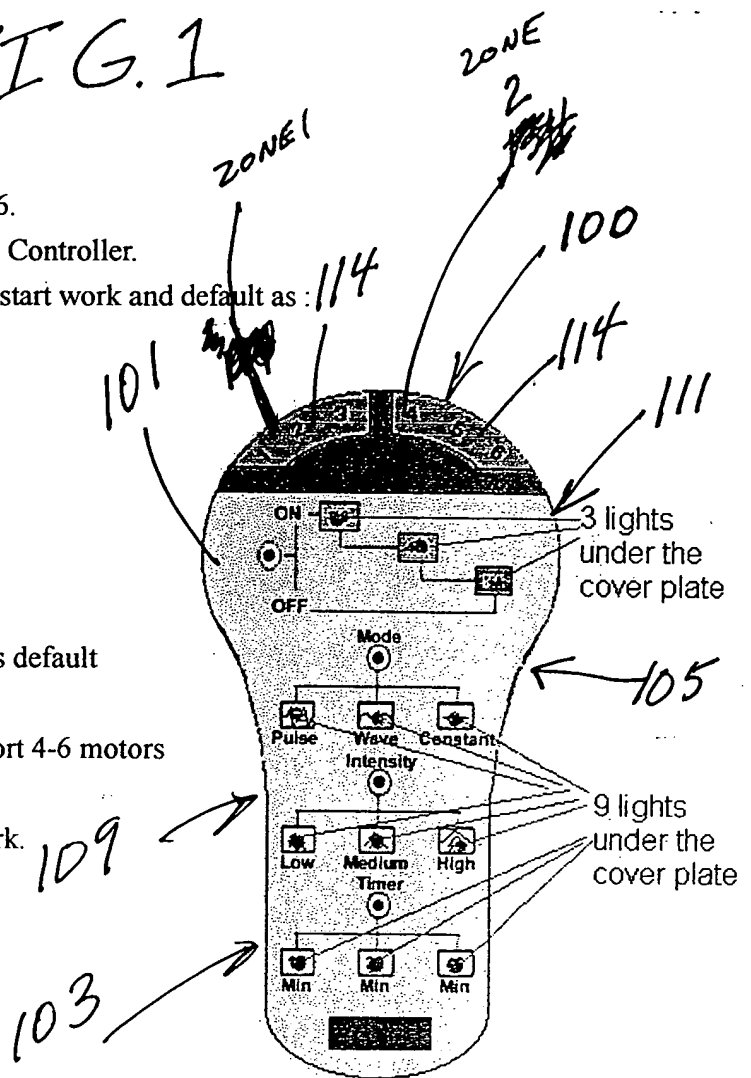
- (a) Default as Constant.
- (b) 1st press : change to Pulse.
- (c) 2nd press : change to Wave .
- (d) 3rd press : change to Constant again.

3. Intensity Button :

- (a) Default as Low.
- (b) 1st press : change to Medium.
- (c) 2nd press : change to High.
- (d) 3rd press : change to Low again.

4. Timer Button :

- (a) Default as 15 minuets.
- (b) 1st press : change to 30 minuets.
- (c) 2nd press : change to 45 minuets.
- (d) 3rd press : change to 15 minuets again.



Other options
 - thumb wheel to vary starting intensity
 - now - starts at 1/3 power and slowly ramps to full speed.

FIG. 2

CFE

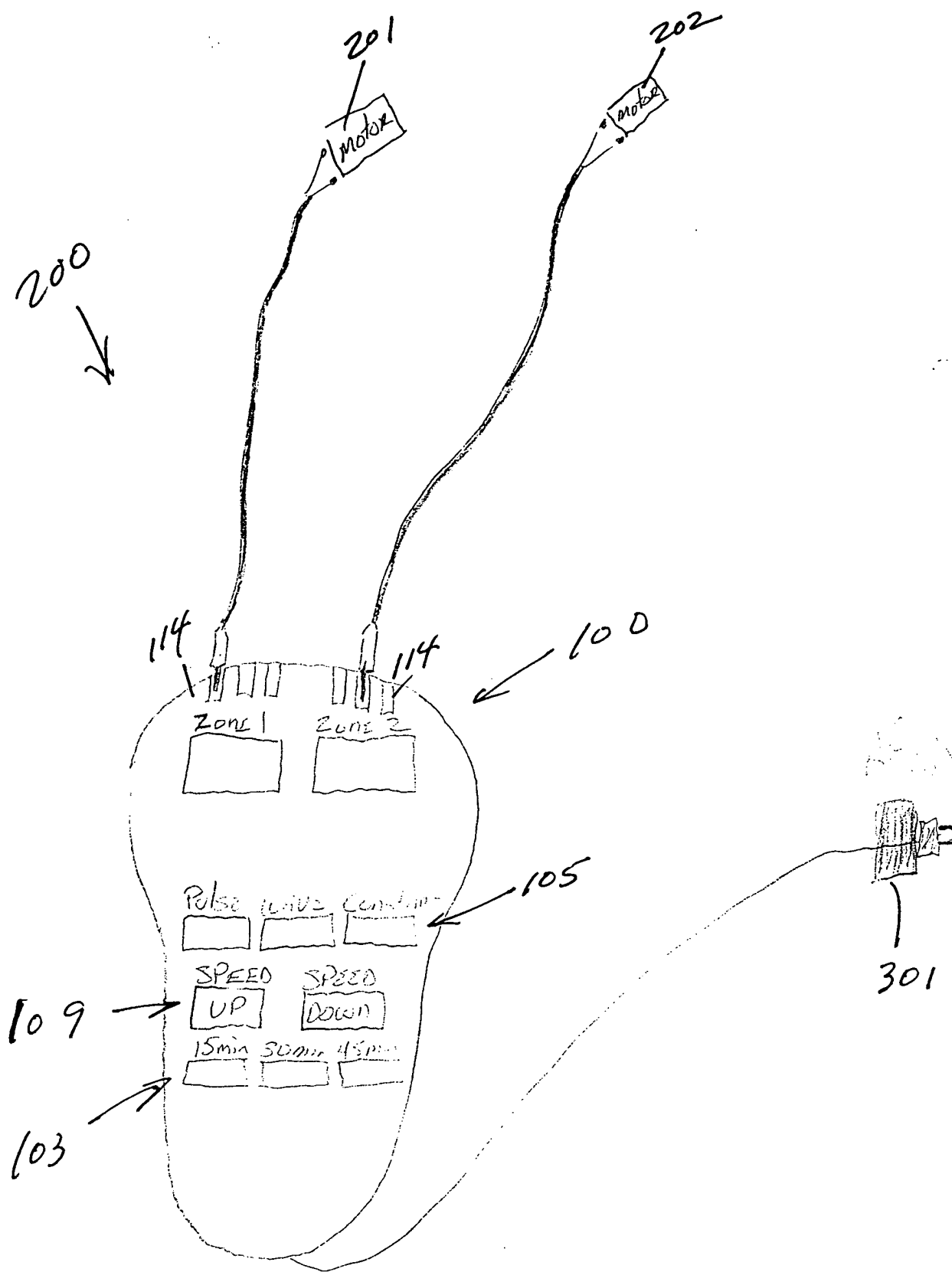
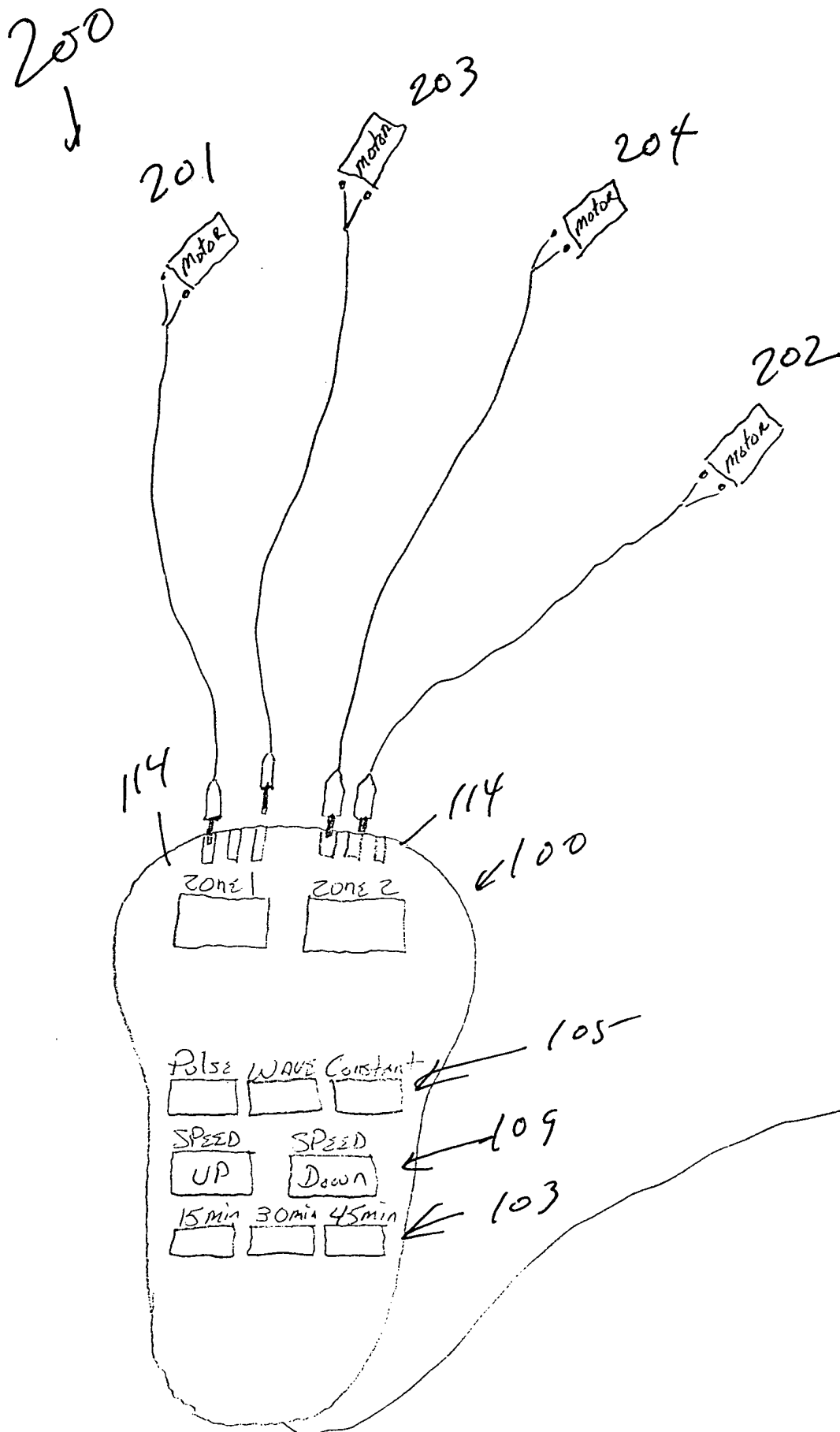
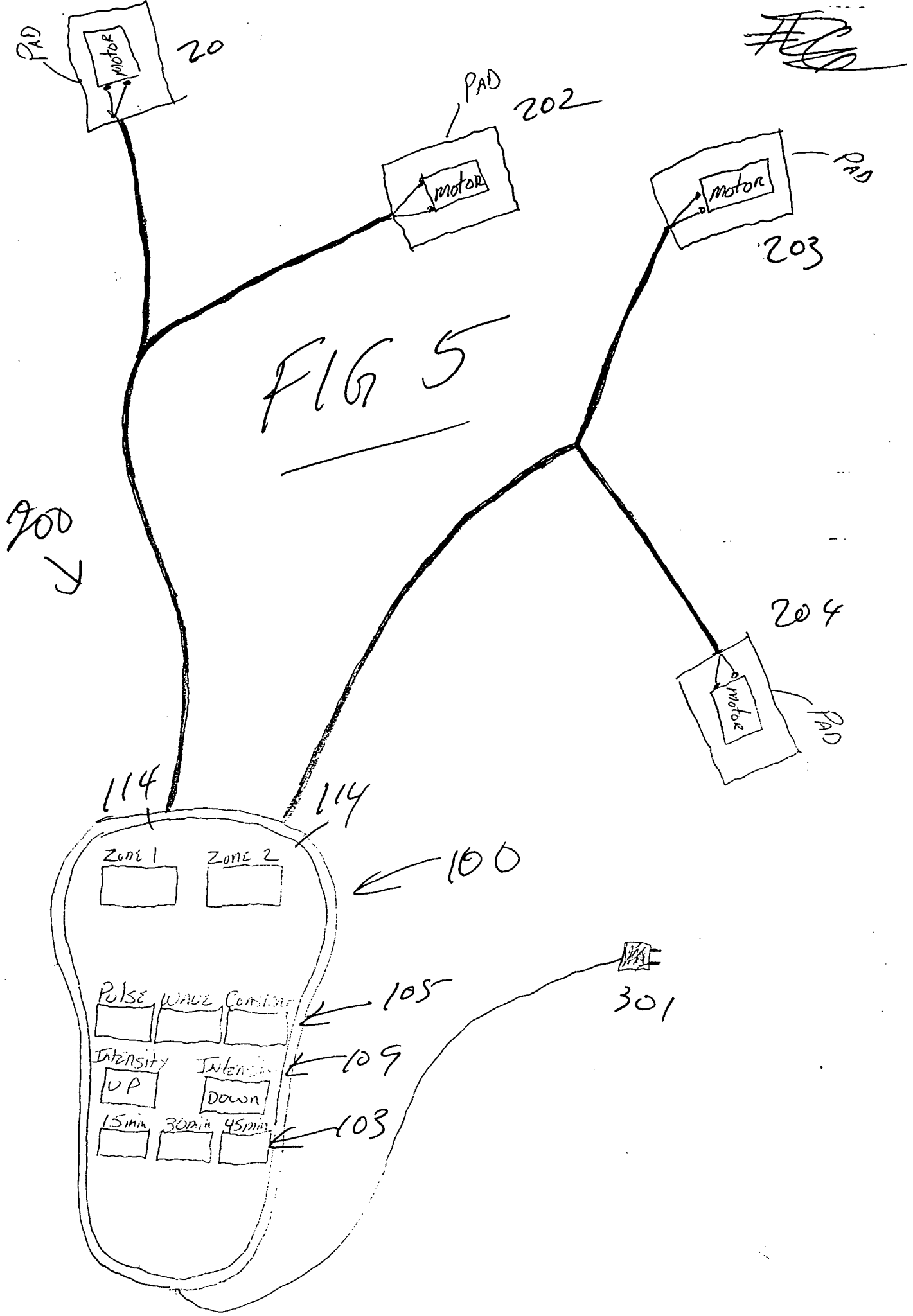


FIG. 3

#3





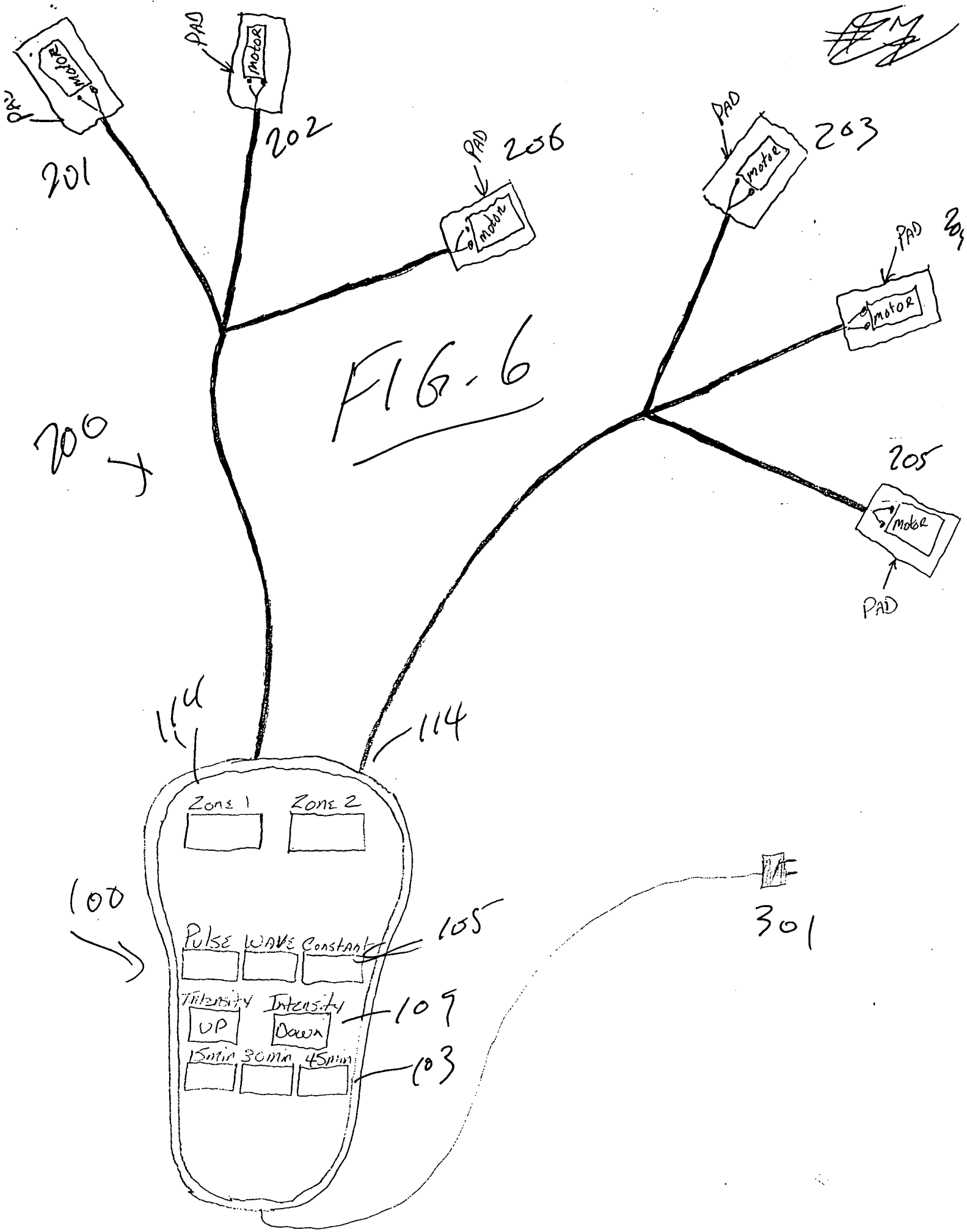
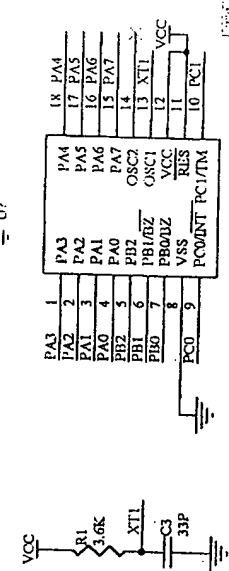
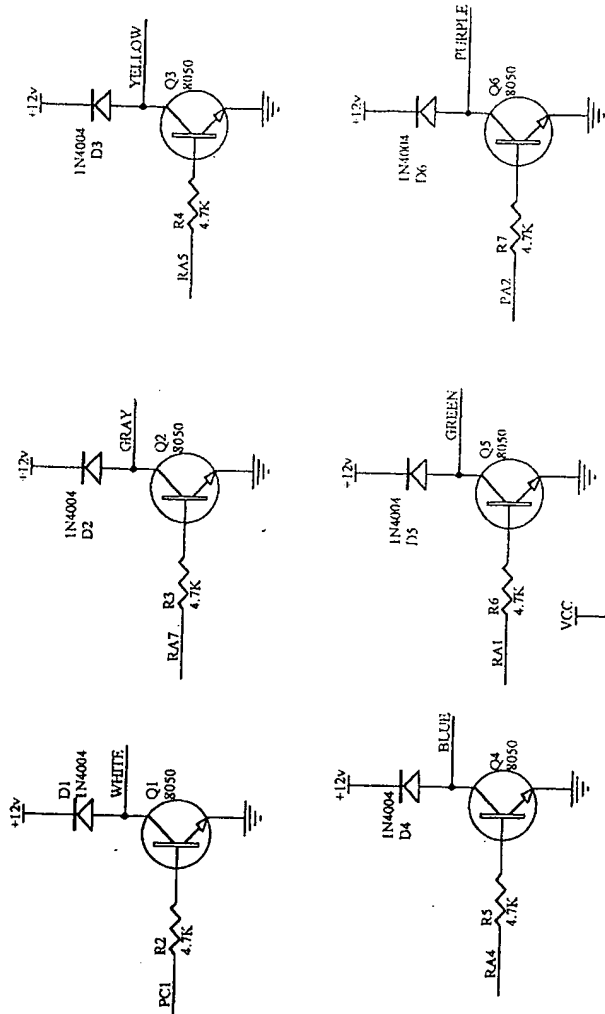
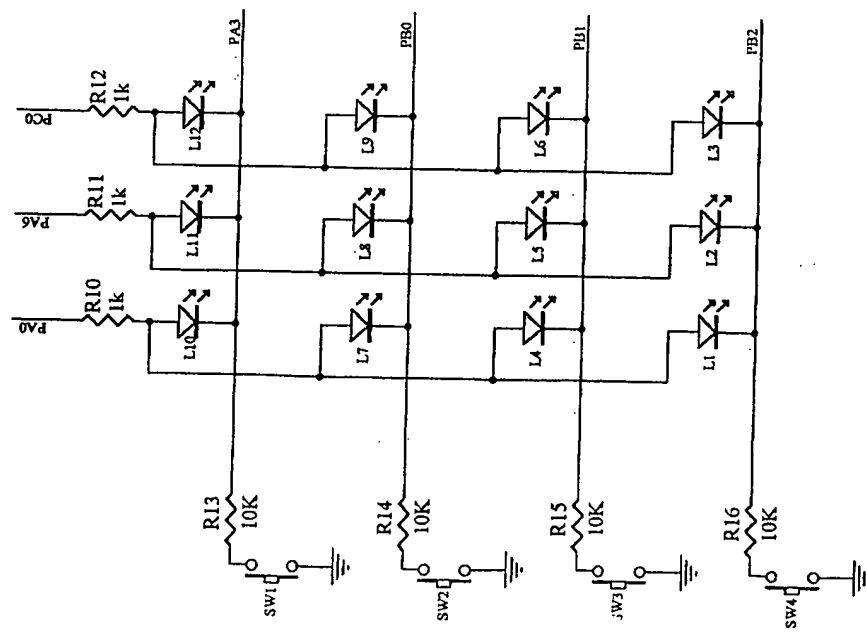
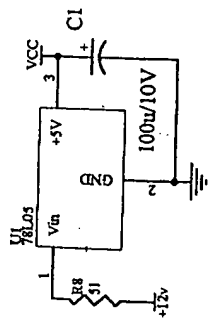
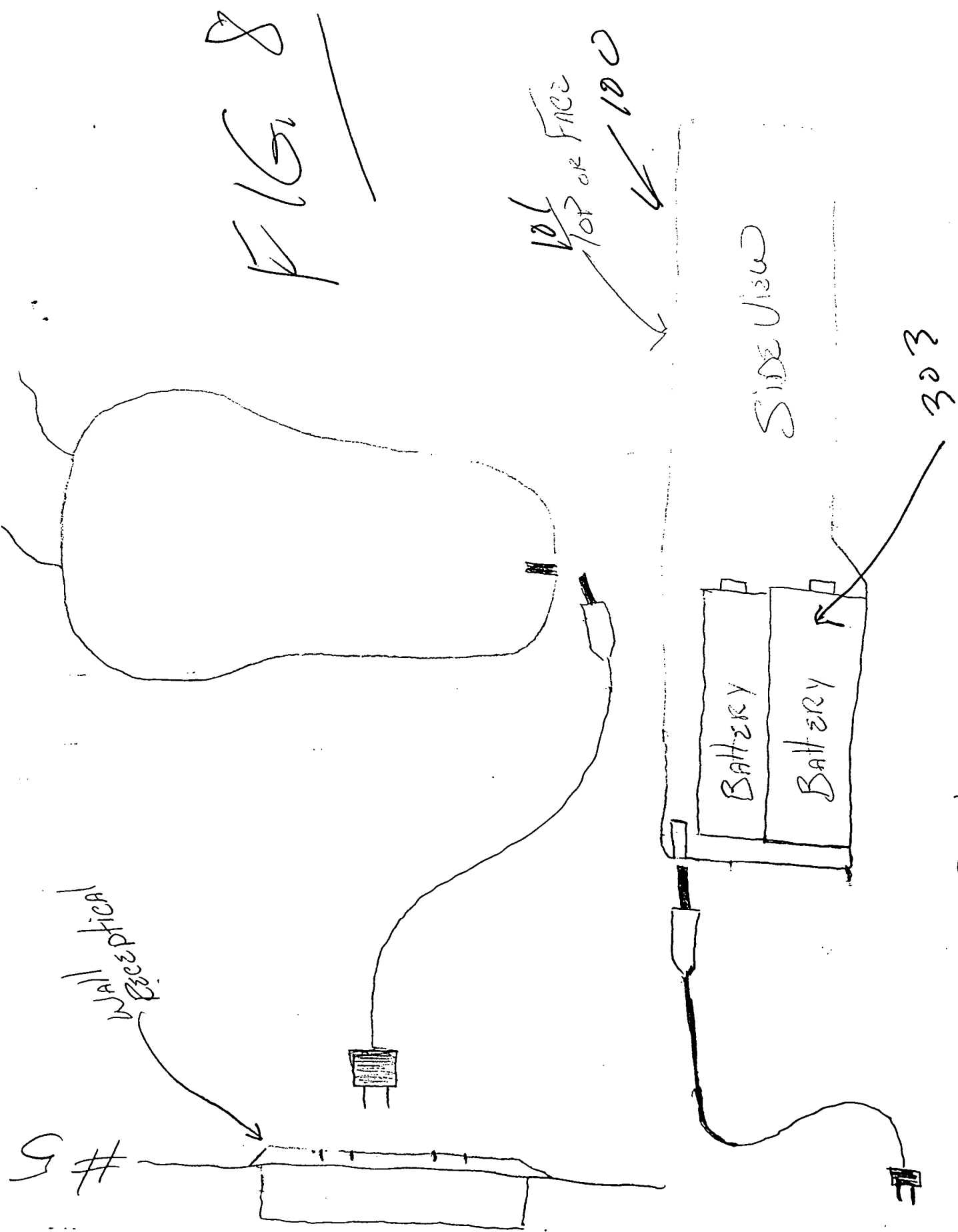


FIG. 1



Title		Size	Number	Revision
		A4		
Date:	17-Oct-2002	Sheet of		Drawn By:
File:	D:\pcb\利特丝\ltam.sch			



Battery Option

SIDE VIEW

303

101 TOP OR FACE 100

FLG 8

#5 Wall Adapter

Battery
Battery

1

FIG. 9

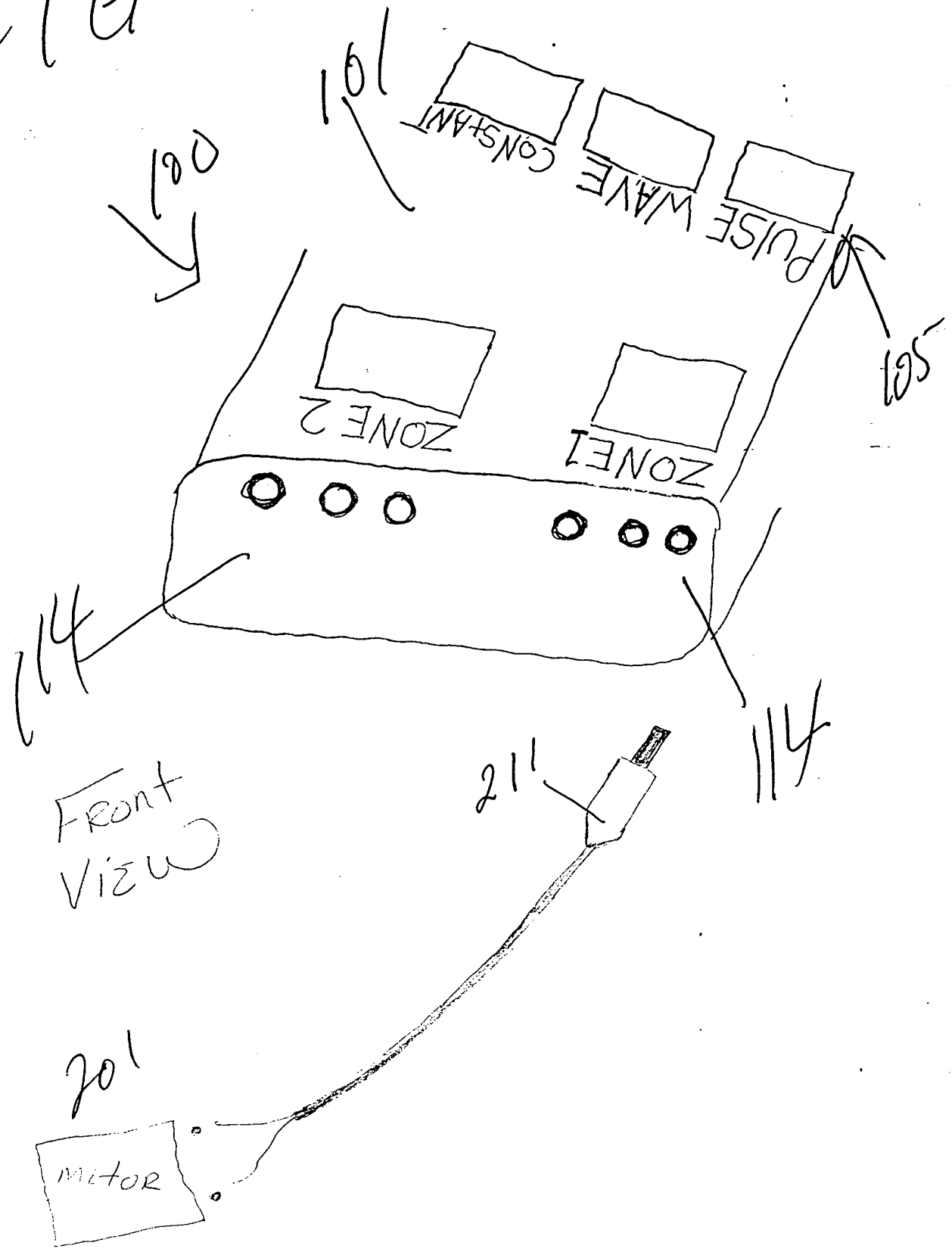


FIG. 10

4" foam pad

223

201

Motor
SHIELD
SIDE COVER

motor

Insulated
(SHIELD)
COILED
WIRE

225

~~8/8~~

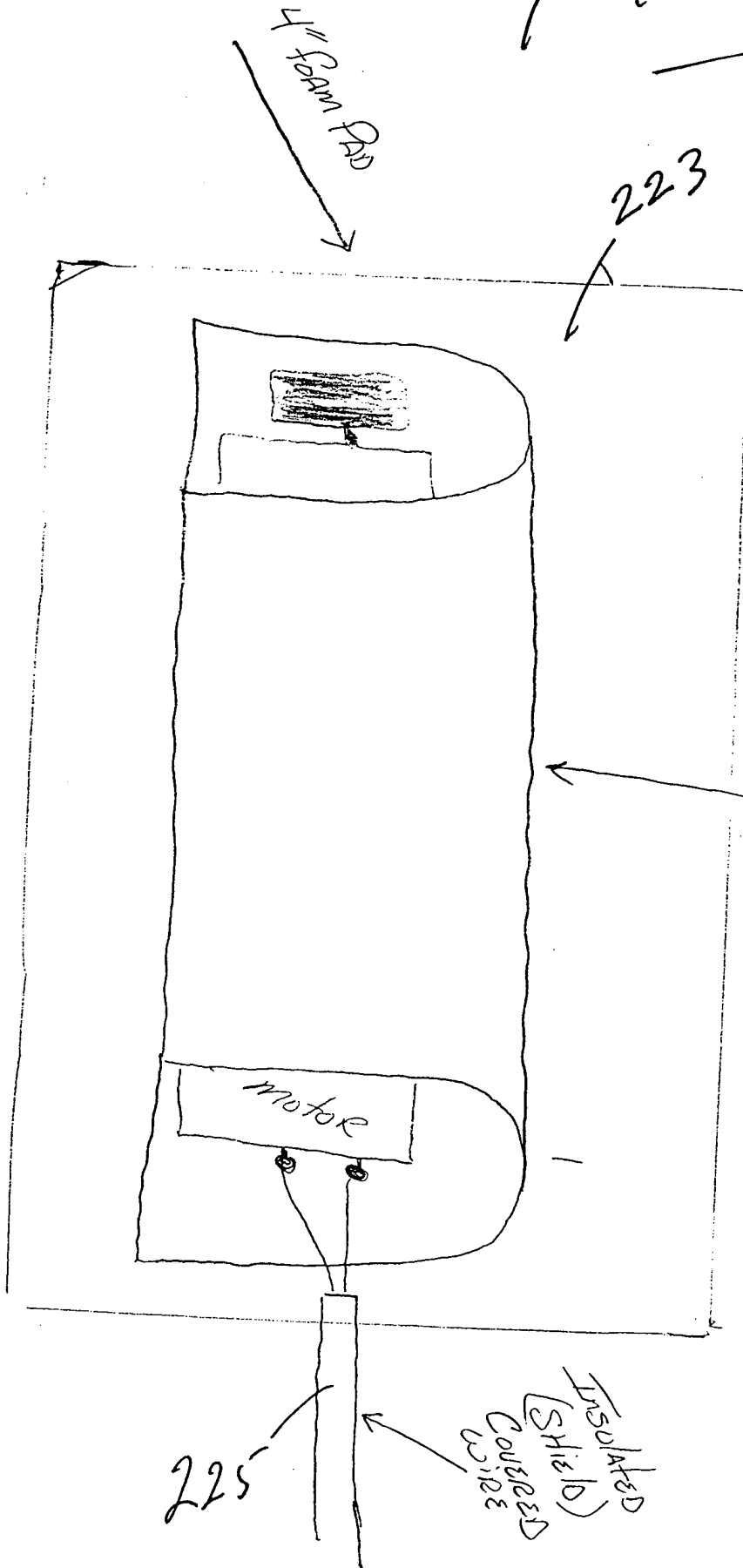


FIG. 11

